			Client: W				
Xenco			Summary of A				
			Me				
Laboratories			F				
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			80-10 #5 (Re-Test)				
			06/07/2019	ITC			
Analyte Name	Units	Cas#					
Acenaphthene	mg/L	83-32-9	<0.0000625	1.50			
Acenaphthylene	mg/L	208-96-8	0.0000730	1.50			
Anthracene	mg/L	120-12-7	<0.0000625	7.30			
Benzo(a)anthracene	mg/L	56-55-3	<0.0000625	0.00910			
Benzo(a)pyrene	mg/L	50-32-8	< 0.0000625	0.000200			
Benzo(b)fluoranthene	mg/L	205-99-2	< 0.0000625	0.00910			
Benzo(g,h,i)perylene	mg/L	191-24-2	<0.0000625	0.730			
Benzo(k)fluoranthene	mg/L	207-08-9	< 0.0000625	0.0910			
Chrysene	mg/L	218-01-9	< 0.0000625	0.910			
Dibenz(a,h)anthracene	mg/L	53-70-3	< 0.0000625	0.000200			
Dibenzofuran	mg/L	132-64-9	<0.0000625	0.0980			
Fluoranthene	mg/L	206-44-0	<0.0000625	0.980			
Fluorene	mg/L	86-73-7	<0.0000625	0.980			
Indeno(1,2,3-c,d)Pyrene	mg/L	193-39-5	<0.0000625	0.00910			
Naphthalene	mg/L	91-20-3	<0.000625	0.490			
Phenanthrene	mg/L	85-01-8	0.000179	0.730			
Pyrene	mg/L	129-00-0	0.0000729	0.730			
ITC: ITC Metal 05/2019	T			1			
<u> </u>					It values to the best of our knowledge.		<u> </u>

The regulatory levels in this document are updated according to the most current values to the best of our knowledge.

Xenco Laboratories is neither responsible nor liable for the regulatory levels being different from those currently in effect by the regulatory agency.

If you have any information indicating that a regulatory levels is in error, please contact your Xenco Project Manager.

Xenco Laboratories	Client: W&M Environmental Group Summary of Analytical Results for WO#(s): 626953										
			Meth								
			Pro								
			80-10 #5 (Re-Test)	T							+
			06/07/2019	ITC							
Analyte Name	Units	Cas#									
Benzene	mg/L	71-43-2	< 0.00100	0.00500							
Toluene	mg/L	108-88-3	< 0.00100	1.00							
Ethylbenzene	mg/L	100-41-4	< 0.00100	0.700							
m,p-Xylenes	mg/L	179601-23-1	< 0.00200	10.0							
o-Xylene	mg/L	95-47-6	< 0.00100	10.0							
Total Xylenes	mg/L	1330-20-7	< 0.00100	10.0							
Total BTEX	mg/L		<0.00100								
ITC: ITC Metal 05/2019)						I		L		
The regulatory levels in	this do	cument are upo	dated according to the n	nost currer	t values to the bes	t of our knowle	dge.	•		•	
Xenco Laboratories is r	neither r	esponsible nor	liable for the regulatory	levels beir	g different from the	ose currently in	effect by the regu	ılatory agency.			
If you have any informa	ation ind	icating that a re	egulatory levels is in erro	or, please	contact your Xenco	Project Manag	ger.				